

AMENDMENT(S) TO THE SPECIFICATION

Please replace the first full paragraph of page 36 with the following amended paragraph:

In the case in which the base material 2 is difficult to handle due to small thickness or elastic modulus in shear in the operating temperature range, the support layer 8 may be provided to form electromagnetic noise suppressor 15 as shown in Fig. 9. The support layer 8 may be either made of a material similar to that of the base material 2, or metal foil or ceramic foil that has flexibility. It is preferable that rigidity of the support layer 8 be higher than that of the binding agent 6 that constitutes the base material 2, and elastic modulus in shear be higher. It is desirable that the support layer 8 be thin, of which thickness is preferably 50 μm or less, more preferably 25 μm or less.